

**What is claimed is:**

1. A method of membership protection using mobile communication device, comprising the steps of:

5 a step for constructing central control server in which a transmission and receipt of an information is controlled;

a step for constructing a member information database in which a member information database operates in cooperation with the central control server, and a member information including a mobile communication terminal number and a dedicated contact  
10 place is stored by the member;

a step for constructing a moving information database in which a moving information database operates in cooperation with the central control server, and a member's moving information is stored, and an engaged time is registered;

a step for starting a protection state in which moving information including an  
15 engaged time is received from a member in accordance with a control of the central control server, an engaged time is registered in the moving information database, and moving information is stored and is reported to the dedicated contact place;

a step for storing a position in which a position of the mobile communication terminal is traced at a certain period in accordance with a control of the central control

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server until a protection state is completed after the report of releasing a protection state is received from the member after the protection state is started, and the traced information is stored in the moving information database; and

a step for transmitting moving information in which the position information stored in the step for storing the position and moving information are transmitted to a mobile communication terminal of a mobilizing staff in accordance with a control of the central control server when the report of releasing a protection state is not received until the engaged time.

2. The method of claim 1, wherein the step for transmitting moving information, a position data stored in the step for storing the position and the moving information are transmitted to a mobile communication terminal of a mobilizing staff in accordance with a control of the central control server when a mobilizing request report is received by the central control server from a dedicated contact place.

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3. The method of claim 1, wherein the step for transmitting moving information further includes a step for transmitting moving information to the dedicated contact place.

4. The method of one among claims 1 through 3, wherein said mobile

communication terminal is a cellular phone or a PDA (Personal Digital Assistant).